

ABSTRACT OF THE DISCLOSURE

In a display device using an organic light emitting diode (OLED), the occurrence of a dark spot and peeling of a cathode due to moisture are suppressed. An outer edge portion of a sealing substrate (second substrate) (102) is made to have a convex shape and
5 a gap between the sealing substrate and an element substrate are controlled by means of this convex region. Thus, since it is not required that a layer (106) having adhesion for bonding together the sealing substrate and the element substrate has a function for controlling the gap, the thickness of the layer can be minimized. Therefore, the amount of moisture which is transmitted through the layer (having adhesion) made of an organic
10 material and penetrated in a sealed region can be reduced.

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